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 Maria matrix. Statement and matrix ma Names mplementation Inetitutions Authors Publisher: ACM . Becomes Parmissions ditors Full text available POS (441 49 KB) Advisors Reviewaya Bibliometrics: Downloads (6 Weeks): 30, Downloads (12 Months): 158, Downloads (Overall): 539, Citation Count: Publication Year Publication Names ACM Publications All Publications Contem Formets Fublishers Taint analysis, a form of information-flow analysis, establishes whether values from untrusted methods and parameters may flow into security-sensitive operations. Taint analysis can detect many common vulnerabilities Web applications, and so has attracted Keywords java, program analysis, security, slicing, static analysis, taint analysis, web application Refine by Cunterences Second Also published in: Exects May 2009 SIGPLAN Notices Volume 44 Issue 6 roceeding Series

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2 Predictable performance and high query concurrency for data analytics

Sescion Setudes Modelin Publicate Protection The VLDB Journal — The International Journal on Very Large Data Bases . Volume 20 leque 2

Publisher: Springer-Verlag New York, Inc. Full text available (\$\frac{\text{TEXE}}{20E} (993.19 KB)

Bibliometrics Downloads (6 Weeks), 36. Downloads (12 Months), 91. Downloads (Overall), 91. Citation Count, 0

Conventional data warehouses employ the query-at-a-time model, which maps each query to a distinct physica plan When several queries execute concurrently, this model introduces contention and thrashing, because the physical plans--unaware of each other-compete ____. Keywords Congrerency, John, Sharing, Warehouse

3 Error propagation analysis for tile systems

Cindy Rubic-Gootalez, Haryadi S. Guneri, Ben Libit, Remit H. Araso-Dusseau, Andrea C. Arpso-Dusseau

June 2009 PLDI 109: Proceedings of the 2009 ACM SIGR AN conference on Programming Jacquisos Residence

June 2009 PLDI '09: Proceedings of the 2009 ACM SIGPLAN conference on Programming language design and implementation

Publisher: ACM & Hagyast Parmissons

Full text available Pul (806 22 KB)

Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 100, Downloads (Overall): 316, Citation Count:

Unchecked errors are especially pernicious in operating system file management code. Transient or permanent hardware failures are inevitable, and error-management bugs at the file system layer can cause silent, unrecoverable data corruption. We propose

Keywords binary decision diagrams, copy constant propagation, interprocedural dataflow analysis, static prog analysis, weighted pushdown systems

Also published in

May 2009 SIGPLAN Notices Volume 44 Issue 6

4 Fault diagnosis for high-level applications based on dynamic Bayesian network

Zhiqing Li, Lu Cheng, Xue-Song Ole, Li Wu

September 2009 APNOMS'09: Proceedings of the 12th Asia-Pacific network operations and management conferent Management enabling the future internet for changing business and new computing services

Publisher: Springer-Verlag

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

In order to improve the quality of Internet service, it is important to quickly and accurately diagnose the root fa

from the observed symptoms and knowledge. Because of the dynamical changes in service system which are caused by many factors such , ,

Keywords: approximate inference, dynamic bayesian network, fault diagnosis, noisy environment

5 Use of ontologies in a pervasive computing environment

Anand Ranganathan, Robert E McGrath, Roy H. Campbell, M. Dennis Mickunas

September 2003 The Knowledge Engineering Review Volume 18 Issue 3
Publisher: Cambridge University Press

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

Ontologies are entering widespread use in many areas such as knowledge and content management, electronic commerce and the Semantic Web, in this paper we show how the use of ontologies has helped us overcome so important problems in the development.

Simulations of large-scale WiFi-based wireless networks: Interdisciplinary challenges and applications

Mazia, Nakovas, Radhika S. Sakasna

March 2010 Future Generation Computer Systems | Volume 26 | Issue 3

March 2010 Future Generation Computer Systems Volume 26 Issue Publisher: Elsevier Science Publishers B. V.

Bibliometrics: Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Downloads (Overall): n/a. Citation Count.

Wireless Fidelity (WiFi) is the fastest growing wireless technology to date. In addition to providing wire-free connectivity to the internet WiFi technology also enables mobile devices to connect directly to each other and 5 highly dynamic wireless.

Keywords Interacting many-particle systems, Large-scale simulations, Wireless computer networks, Wireless crids

7 Capriccio: scalable threads for internet services

Bob von Sehren, Jeremy Condti, Ferry Zinze, George C, Negue, Etic Brewer
December 2003 SOSP 103: Propedings of the nineteenth ACM syn

December 2003 SOSP '03: Proceedings of the nineteenth ACM symposium on Operating systems princi
Publisher: ACM % Recover Permissions

Full text available (312 83 KB)

Bibliometrics Downloads (6 Weeks): 33, Downloads (12 Months): 155, Downloads (Overall): 1340, Citation Count

This paper presents Capriccio, a scalable thread package for use with high-concurrency servers. While recent w has advocated event-based systems, we believe that thread-based systems can provide a simpler programming model that achieves equivalent.

Keywords: blocking graph, dynamic stack growth, linked stack management, resource-aware scheduling, user level threads

Also published in:

December 2003 SIGOPS Operating Systems Review Volume 37 Issue 5

8 TI: an efficient indexing mechanism for real-time search on tweets

Shun Chen, Feng Li, Beng Chin Gor, Sai Wu June 2011 SI GMOD '11: Proceeding

June 2011 SI GMOD '11: Proceedings of the 2011 international conference on Management of data

Publisher: ACM Sequest Parmeeting

Full text available MPDF (1 05 MB)

uli text available: TELENT (1 05 MB)

Bibliometrics Downloads (6 Weeks): 57, Downloads (12 Months): 191, Downloads (Overall): 191, Citation Count

Real-time search dictates that new contents be made available for search immediately following their creation, the database perspective, this requirement may be quite easily met by creating an up-to-date index for the contents and measuring search... Keywords index, ranking, real-time search

9 The end of an architectural era; (it's time for a complete rewrite)

Michael Stönsbraker, Samuer Macden, Daniel J. Abadi, Stavros Harizopoulos, Navn Hachem, Pat Helland

September 2007 VLDB '07: Proceedings of the 33rd international conference on Very large data base
Publisher: VLDB Endowment

Full text available Rigg (445 58 KB)

Bibliometrics: Downloads (6 Weeks): 36, Downloads (12 Months): 280, Downloads (Overall): 1187, Citation Count

10 Detecting communities and their evolutions in dynamic social networks—a Bayesian approach

February 2011 Machine Learning , Volume 82 Issue 2

Publisher: Kluwer Academic Publishers

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

Although a large body of work is devoted to finding communities in static social networks, only a few studies examined the dynamics of communities in evolving social networks. In this paper, we propose a dynamic stochblock model for finding communities

Keywords Bayesian inference, Community, Community evolution, Dynamic stochastic block model, Glbbs sampling. Social network

11 Temperature prediction and TAIFEX forecasting based on fuzzy relationships and MTPSO techniques Ung-Yuan Heu, Shi-Jon Horng, Izong-Waon Kas, Yuan-Hem Chen, Ray-Shine Run, Roog-Jian Chen, Jul-Lin Lai, I-J

April 2010 Expert Systems with Applications: An International Journal Volume 37 Issue 4 Publisher: Pergamon Press, Inc.

Bibliometries Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Downloads (Overall): n/a. Citation Count

In this paper, we proposed a modified turbulent particle swarm optimization (named MTPSO) method for the temperature prediction and the Taiwan Futures Exchange (TAIFEX) forecasting, based on the two-factor fuzzy t series and particle swarm optimization

Keywords: Forecasting, Fuzzy relationships, Fuzzy time series, Modify turbulent particle swarm optimization, 1

12 Broadening accessibility through special interests: a new approach for software customization

Ropert P. Morris, Connor R. Kirschbaum, Flosslind W. Pigard

Discounting 2010 ASSETS '10: Proceedings of the 12th international ACM SIGACCESS conference on Computers and accessibility

Publisher: ACM @ Responsi Francismons

Full text available: TERM (1 14 MB)

Bibliometrios Downloads (6 Weeks): 11, Downloads (12 Months), 75, Downloads (Overall), 75, Citation Count; 1

Individuals diagnosed with autism spectrum disorder (ASD) often fixate on narrow, restricted interests. These interests can be highly motivating, but they can also create attentional myopia, preventing individuals from pursuing a broad range of activities.

Keywords autism, preferred interests, software and technology design

13 Surfing the net for software engineering notes

Mark Describeration

SIGSOFT Software Engineering Notes .. Volume 35 Issue 4

Publisher: ACM

Full text available: (1 04 MB)

Bibliometrios Downloads (6 Weeks); 6, Downloads (12 Months); 37, Downloads (Overall); 107, Citation Count; 0

14 Scalability analysis of three monitoring and information systems: MDS2_R-GMA, and Hawkeye Kuehai Zhang, Jeffrey L. Prescht, Jennifer M. School

August 2007 Journal of Parallel and Distributed Computing , Volume 67 Issue 8

Publisher: Academic Press. Inc.

Bibliometrios Downloads (6 Weeks), n/a, Downloads (12 Months), n/a, Downloads (Overall), n/a, Citation Count

Monitoring and information system (MIS) implementations provide data about available resources and services within a distributed system, or Grid. A comprehensive performance evaluation of an MIS can aid in detecting potential bottlenecks, advise in deployment.

Keywords Distributed systems, Grid performance study, Monitoring and information systems, Performance analysis

15 Indexing spatiotemporal archives

Marios Hadjielettheriou, George Koliics, J. Tsotras, Dimitrics Gunopulos

June 2006 The VLDB Journal - The International Journal on Very Large Data Bases . Volume 15 Issue: Publisher: Springer-Verlag New York, Inc.

Full text available Pct (568 95 KB) Bibliometries Downloads (6 Weeks): 4, Downloads (12 Months): 30, Downloads (Overall): 374, Citation Count; 18 Spatiotemporal objects - that is, objects that evolve over time - appear in many applications. Due to the natur such applications, storing the evolution of objects through time in order to answer historical queries (queries th

Keywords: Indexing, Moving objects, Spatiotemporal databases, Trajectories

16 Data stream management for historical XML data

Sujoe Sose, Leonidas Fegaras SIGMOD '04: Proceedings of the 2004 ACM SIGMOD international conference on Management of data

Publisher: ACM № Recogn Permanens

Full text available Red (207.19 KB)

Bibliometrios Downloads (6 Weeks); 5, Downloads (12 Months) 25, Downloads (Overall); 895, Citation Count; 5

We are presenting a framework for continuous querying of time-varying streamed XML data. A continuous streamed our framework consists of a finite XML document followed by a continuous stream of updates. The unit of updat an XML fragment, which can

17 Factors mediating disclosure in social network sites

Fred Stutzman, Robert Capra, Jamile Thomoson

January 2011 Computers in Human Behavior Volume 27 Janua 1

Publisher: Elsevier Science Publishers B. V.

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

In this paper, we explore how privacy settings and privacy policy consumption (reading the privacy policy) affer the relationship between privacy attitudes and disclosure behaviors. We present results from a survey complete 122 users of Facebook Keywords: Facebook, Policy, Privacy, Social network sites, Social networking, Survey

18 RTVR a flexible java library for interactive volume rendering

Luxas Mroz. Heiwig Hauser October 2001

VIS '01: Proceedings of the conference on Visualization '01 Publisher: IEEE Computer Society

Full text available Publisher Sits . Pdf (2 08 MB)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 11, Downloads (Overall): 387, Citation Count: 6

This paper presents several distinguishing design features of RTVR - a Java-based library for real-time volume rendering. We describe, how the careful design of data structures, which in our case are based on voxel enumeration, and an intelligent use

Keywords interactive volume visualization, internet-based visualization, java

19 OceanStore an architecture for global-scale persistent storage

John Nobeltowicz, Dávid Sindel, Yan Shan, Staven Szerwinski, Patrick Baton, Dannik Beets, Famáztiahna Gummad Sean Rhaz, Hakim Waziharspoon, Chris Walls, Ban Zhaz

December 2000 ASPLOS-IX: Proceedings of the ninth international conference on Architectural support for

programming languages and operating systems

Publisher: ACM % Record Femaleurs

Full text available 1992 (166 53 KB)

Bibliometrics Downloads (6 Weeks): 39, Downloads (12 Months): 274, Downloads (Overall): 2353, Citation Count

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy a cryptographic techniques

Also published in:

December 2000 SIGARCH Computer Architecture News Volume 28 Issue 5 December 2000 SIGOPS Operating Systems Review Volume 34 Issue 5

20 Address space randomization for mobile devices

Hristo Bolinov, Dan Boneh, Film Gannings, Iliyan Malchey
June 2011 Widon 111 Daniel Communication

WiSec '11: Proceedings of the fourth ACM conference on Wireless network security

Publisher: ACM Request Parroseons Full text available: PDF (580 85 KB)

Bibliometries Downloads (6 Weeks): 35. Downloads (12 Months): 58. Downloads (Overall): 58. Citation Count: 0

Address Space Layout Randomization (ASLR) is a defensive technique supported by many desktop and server

operating systems. While smartphone vendors wish to make it available on their platforms, there are technical challenges in implementing ASLR on these Keywords. ASLR, android, control ow hijacking, mobile devices, return-to-libc, smartphones

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